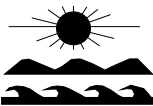


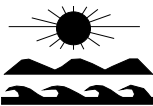
SAMPLE		CLIENT: ExxonMobil Oil Corporation	BLOWS PER 6 INCHES	PID (ppmv)	USCS	COMPLETION DETAIL	
INTERVAL	DEPTH (ftg)	PROJECT: Service Station #18-EBK				<input type="checkbox"/> GROUNDWATER WELL <input type="checkbox"/> VADOSE WELL <input type="checkbox"/> SPARGE WELL <input checked="" type="checkbox"/> BORING	CASING: --
		LOCATION: 1727 Artesia Boulevard, Manhattan Beach, California					SLOT SIZE: --
		DESCRIPTION AND SOIL CLASSIFICATION					FILTER PACK: --
NAME: %gravel/sand/fines, gradation/plasticity, color, angularity, maximum size (gravels), density/consistency, moisture, stain							
	0	asphalt 4"	--	--	--		
	5	SAND: 0/100/0, fine to coarse grained, poorly graded, brown, slightly moist, no odor, no stain	--	--	SP		
	10	SANDY GRAVEL: 85/15/0, subangular gravel up to 1/2" in diameter, fine to coarse grained sand, poorly graded, brown, moderately moist, no odor, no stain	9,10,11	NA	GP		
	15		18,20,21				
	20	SAND: 0/100/0, fine to coarse grained, well graded, brown, very moist, no odor, no stain	15,18,22		SW		
	25		18,27,25				
	30	moderately moist	27,50				
	35						

DRILLING METHOD: CME- 75 10" hollow-stem auger	DATE DRILLED: May 2, 2005
SAMPLER TYPE: 2" California-modified split spoon	LOGGED BY: T. Shook
TOTAL BORING DEPTH: 55 ftg	APPROVED BY: Mark Fahan, RG #4279
DEPTH TO WATER: ~ 85 ftg	DRILLED BY: Cascade Drilling, Inc.

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SAMPLE		CLIENT: ExxonMobil Oil Corporation	BLOWS PER 6 INCHES	PID (ppmv)	USCS	COMPLETION DETAIL	
INTERVAL	DEPTH (fbg)	PROJECT: Service Station #18-EBK				<input type="checkbox"/> GROUNDWATER WELL <input type="checkbox"/> VADOSE WELL <input type="checkbox"/> SPARGE WELL <input checked="" type="checkbox"/> BORING	CASING: --
		LOCATION: 1727 Artesia Boulevard, Manhattan Beach, California					SLOT SIZE: --
		DESCRIPTION AND SOIL CLASSIFICATION					FILTER PACK: --
NAME: %gravel/sand/fines, gradation/plasticity, color, angularity, maximum size (gravels), density/consistency, moisture, stain							
35	SAND: 0/100/0, fine grained, poorly graded, light brown, moderately moist, no odor, no stain	30,50	NA	SP			
40		21,25,29					
45		18,33,36					
50		32,50					
55	Boring terminated at 55 fbg	27,50					
60							
65							
70							

DRILLING METHOD: CME- 75 10" hollow-stem auger	DATE DRILLED: May 2, 2005
SAMPLER TYPE: 2" California-modified split spoon	LOGGED BY: T. Shook
TOTAL BORING DEPTH: 55 fbg	APPROVED BY: Mark Fahan, RG #4279
DEPTH TO WATER: ~ 85 fbg	DRILLED BY: Cascade Drilling, Inc.



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FAHAN &
ASSOCIATES, INC.**

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